

SURVEYED BY

SUPERVISED BY.....

DESIGNED BY....*Dawberry.17031849-0607*....

DESIGN FEATURES RELATING TO CONSTRUCTION
OR TO REGULATION AND CONTROL OF TRAFFIC
MAY BE SUBJECT TO CHANGE AS DEEMED
NECESSARY BY THE DEPARTMENT

REVISED
7/17/08

STATE

VA.

FEDERAL AID
PROJECT

ROUTE

STATE
PROJECT

SHEET NO.

ID

IN PROGRESS 102208
NOT FOR CONSTRUCTION

REVISION DATA SHEET

July 17, 2008 CPAP 2007-0073 Construction Revision #1	Sheet 2L(9) to Sheet 2L(11): Revised Limits of Clearing and Grading	Sheet 14(3): Added Existing Signage to be Removed	X-106 to X-107: Revised Grading and Location of Pond E
Sheet 1: Added County Revision Line #5	Sheet 2L(13): Revised Limits of Clearing and Grading	Sheet 14(5): Added Existing Signage	X-115 to X-116: Revised Grading and Location of Pond E
Sheet 1A: Updated Index Sheet	Sheet 2L(15) to Sheet 2L(17): Revised Limits of Clearing and Grading	Sheet 14(6): Revised O/H 6	X-122 to X-124: Revised Right Side Slope
Sheet 1D: Updated Revision Data Sheet	Sheet 2L(19): Revised Limits of Clearing and Grading	Sheet 14(7): Revised Sign 704	X-130 to X-133: Revised Right Side Slope
Sheet 1D(1): Added New Revision Data Sheet	Sheet 2L(21): Revised Sediment Trap #11 Revised Dry Storage Volumes	Sheet 14(8): Revised Sign 804	
Sheet 1F(1): Corrected Scale Bar	Sheet 3: Added Labels to Storm Sewer Pipes	Sheet 14(10): Revised Signs 704 and 804	
Sheet 1J(1): Revised Ramp C Stage I Construction Limit	Sheet 3(1): Added Proposed Communication Duct Bank Alignment Added Labels to Storm Sewer Pipes	Sheet 14(11): Revised Sizes of Signs on Top Row	
Sheet 1J(3): Added Temporary Relocation of Verizon Poles	Sheet 4: Added Proposed Communication Duct Bank Alignment	Sheet 14(13): Revised Dimensions of George Washington University Guide Sign	
Sheet 1J(4): Added Temporary Relocation of Verizon Poles Revised Ramp C Stage I Construction Limit Temporary ESI-1s labeled as T-3	Sheet 5(2): Added Proposed Communication Duct Bank Alignment Added Std.CG-9D on Ramp D Added Std.FE-CL 14' Gate Ramp D Added Temporary Relocation of Verizon Poles	Sheet 14(14): Revised O/H 5 Revised O/H 6 Location and Dimensions	
Sheet 2B(2): Updated Quantities	Sheet 6: Added Proposed Communication Duct Bank Alignment Revised End of Limited Access Adjacent to Spur D Removed Std.FE-CL Adjacent to Spur D Revised Beginning of Limited Access Adjacent to Spur C Added Std.FE-CL Adjacent to Spur C Added Temporary Relocation of Verizon Poles	Sheet 15(1): Added Tether Wire Quantity to the Traffic Signals Summary	
Sheet 2B(3): Updated Quantities	Sheet 7(1): Added Labels to Storm Sewer Pipes	Sheet 15(5): Removed Luminares and Luminaire Retrieval System from All Overhead Signs Adjusted Traffic Signal Conduit Runs Fixed Pavement Marking Linstyles	
Sheet 2C(1): Revised Text	Sheet 7(2): Added Proposed Communication Duct Bank Alignment Revised Proposed Contours South of Ramp C Revised Placement of Pipe Run 7(2)-1 - 7(2)-12 Moved Pond E 30' South of Ramp C Added Std.FE-CL Adjacent Ramp C Removed Flood Plain Easement From Parcel 012 Added Temporary Relocation of Verizon Poles Revised Limits of Clearing and Grading Added Pipe Size Description	Sheet 16(3B): Removed Lighting and Conduit from Overhead Signs	
Sheet 2C(4) to Sheet 2C(15): Updated Quantities	Sheet 8: Added Proposed Communication Duct Bank Alignment Added Std.FE-CL South of Ramp C Removed Flood Plain Easement From Parcel 012	Sheet 16(3C): Revised Phasing on High Mast Lighting	
Sheet 2C(16): Revised Quantities	Sheet 9: Added Proposed Communication Duct Bank Alignment	Sheet 16(3D): Updated Detail	
Sheet 2C(17): Revised Quantities	Sheet 9(1): Added Proposed Communication Duct Bank Alignment	Sheet 16(4): Removed Lighting and Conduit from Overhead Signs Removed Electrical Service SE-8 Type B	
Sheet 2D(1): Revised Quantities	Sheet 12: Added Proposed Communication Duct Bank Alignment Revised Placement of Pipe Run 12-7 - 12-8 Moved Pond E 30' South of Ramp C Removed Std.FE-CL Adjacent to SB 607	Sheet 16(5): Removed Lighting and Conduit from Overhead Signs	
Sheet 2D(3): Revised Quantities	Sheet 12(2): Added Proposed Communication Duct Bank Alignment Removed Flood Plain Easement From Parcel 012 Revised Limits of Clearing and Grading	Sheet 16(6): Removed Lighting and Conduit from Overhead Signs	
Sheet 2E(1): Revised Quantities	Sheet 13: Added Proposed Communication Duct Bank Alignment Removed Flood Plain Easement From Parcel 012	Sheet 16(7): Removed Lighting and Conduit from Overhead Signs	
Sheet 2E(2): Modified Grading Diagram	Sheet 13(1): Revised Mill and Overlay Limits to Match Existing Conditions	Sheet 16(8): Removed Lighting and Conduit from Overhead Signs Removed Electrical Service SE-8 Type B	
Sheet 2E(3): Modified Grading Diagram	Sheet 14(1): Added Note 4 for Type IX Sheeting on Overhead Signs Revised O/H 6	Sheet 18(1): Switched water and sewer lining casings	
Sheet 2G(2): Moved Pond E 30' South of Ramp C Required Grading of North Sediment Forebay	Sheet 14(2): Added Existing Signage	Sheet 18(3): Switched water and sewer lining casings	
Sheet 2G(2A): Moved Pond E 30' South of Ramp C Required Grading of North Sediment Forebay		Sheet 18(6): Restraint joints are not a pay item Revised Quantities	
Sheet 2G(6): Revised Stage-Storage Calculation of North Forebay		Sheet 20: Added New Sheet	
Sheet 2G(7A): Revised Profile of Stormwater Maintenance Access Road		Sheet 20(1) to Sheet 20(9): Added New Sheets	
Sheet 2I(1) to Sheet 2I(4): Updated Drainage Description		Sheet 21(1) to Sheet 21(16): Added New Sheets Sheet 21(10) Is Omitted	
Sheet 2J(3): Updated Detail to Show HDPE Pipe Diameter Revised Detail to Show Mortared Ends			
Sheet 2L(3) to Sheet 2L(4): Revised Limits of Clearing and Grading			
Sheet 2L(5): Revised Limits of Clearing and Grading			
Sheet 2L(7): Revised Limits of Clearing and Grading			

REV. 9-23-93
SPECIAL DESIGN SECTION
DRAWING NO. A-14

PLAN NO.

PROJECT

FILE NO.

SHEET NO.
ID